

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"7175827"	US-PGPUB; USPAT	OR	ON	2008/05/08 14:28
L2	77	synthesis adj gas and reform and membrane and oxygen and mol	US-PGPUB; USPAT	OR	ON	2008/05/08 14:31
L3	157	synthesis adj gas and reform and membrane and oxygen and volume	US-PGPUB; USPAT	OR	ON	2008/05/08 14:32
S4	1523	"autothermal reforming" or "autothermal reformation" and "gas heated reformer"	US-PGPUB; USPAT	OR	ON	2008/04/21 13:16
S6	95	"gas heated reforming"	US-PGPUB; USPAT	OR	ON	2008/04/21 13:18
S7	39	"4793904"	US-PGPUB; USPAT	OR	ON	2008/04/22 11:18
S10	1558	"autothermal reforming" or "autothermal reformation"	US-PGPUB; USPAT	OR	ON	2008/04/22 14:33
S12	9	"6695983"	US-PGPUB; USPAT	OR	ON	2008/04/22 15:46
S14	436	synthesis gas production and reformer and membrane	US-PGPUB; USPAT	ADJ	ON	2008/04/22 15:59
S16	4835	reform\$ same oxidiz\$	US-PGPUB; USPAT	ADJ	ON	2008/04/22 16:43
S17	20	"5252609"	US-PGPUB; USPAT	OR	ON	2008/04/23 09:09
S18	9	"6695983"	US-PGPUB; USPAT	OR	ON	2008/04/23 09:36
S19	289	"ammonia synthesis" and oxidizing same heated	US-PGPUB; USPAT; DERWENT	OR	ON	2008/04/23 11:15
S20	7228	"gas turbine" same combustion same pressure	US-PGPUB; USPAT	OR	ON	2008/04/23 15:10

S21	22	"gas turbine" same combustion same pressure with "synthesis gas"	US-PGPUB; USPAT	OR	ON	2008/04/23 15:10
S22	571	"gas synthesis" and combustion and turbine	US-PGPUB; USPAT	OR	ON	2008/04/23 16:47
S24	191	"synthesis gas" and combustion and turbine and furnace and oxidation and reformation	US-PGPUB; USPAT	OR	ON	2008/04/23 16:49
S25	3	"synthesis gas" and combustion same turbine same furnace and oxidation and reformation	US-PGPUB; USPAT	OR	ON	2008/04/23 16:55
S26	3	"5430181"	US-PGPUB; USPAT	OR	ON	2008/04/24 07:51
S27	6	"5511382"	US-PGPUB; USPAT	OR	ON	2008/04/24 07:53
S28	15	"4265828"	US-PGPUB; USPAT	OR	ON	2008/04/24 07:54
S29	13	"4265868"	US-PGPUB; USPAT	OR	ON	2008/04/24 13:31
S31	197	"direct combustion" same oxygen and temperature	US-PGPUB; USPAT; EPO	OR	ON	2008/04/24 15:00
S32	14	"direct combustion" same oxygen and temperature and "1300"	US-PGPUB; USPAT; EPO	OR	ON	2008/04/24 15:00
S33	9	"6695983"	US-PGPUB; USPAT	OR	ON	2008/04/25 10:11
S34	1058	air adj separation and turbine and combustion and oxygen	US-PGPUB; USPAT	OR	ON	2008/04/28 09:58
S35	0	"2004002030"	US-PGPUB; USPAT	OR	ON	2008/04/28 10:29
S36	1	"20040002030"	US-PGPUB; USPAT	OR	ON	2008/04/28 10:29
S42	5	"6702570"	US-PGPUB; USPAT	OR	ON	2008/04/28 11:25

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